	Ref	Hits	Search Text	DBs	Time Stamp
1	S1	47	1/25/18	US-PGPUB; USPAT	2003/10/01 11:58
2	S2	46		1	2004/01/23 18:54
3	S3	34	(@rlad <= "19990921"))	USPAT	2004/02/25 19:14
4	S4	532	1/25/9-21 CCIS		2003/10/01 12:18
5	S5	3548	((image pattern video sound audio sample) NEAR3 (matching recogni\$5)) SAME (waveform analog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 19:08
6	S6	13	video sound audio sample) NEAR3 (matching recogni\$5)) SAME (waveform analog))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/01 12:47
7	S7				2003/10/01 12:33
8	S8				2003/10/01 12:33
9	S9	41		•	2003/10/01 12:47
10	S10		video sound audio sample) NEAR3 (matching recogni\$5)) SAME (waveform analog))	HID(1 + .   D(1 +	2003/10/01 12:48

	Ref	Hits	Search Text	DBs	Time Stamp
11	S11	474	("382"/\$.ccls. AND (((image pattern video sound audio sample) NEAR3 (matching recogni\$5)) SAME (waveform analog))) AND ((@ad <= "19990921") or (@rlad <= "19990921"))	US-PGPUB;	2003/10/01 12:48
12	S12	1	((image pattern video sound audio sample) NEAR3 (matching recogni\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/01 12:47
13	S13	210	video sound audio sample) NEAR3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
14	S14				2003/10/01 12:48
15	S15	3	(((image pattern video sound audio sample) NEAR3 (matching recogni\$5)) WITH (waveform analog)) AND (rank ADJ (importance order))		2003/10/01 13:43
16	S16	27	725/9-21.ccls. AND ((order sequence rank) ADJ (content importance order))	EDO. TDO	2003/10/01 13:44
17	S17	37	125719	•	2004/01/21 17:48
18	S18	32	725/19 AND ((@ad <= "19990921") or	US-PGPUB;	2004/01/21 17:48
19	S19	49	7.25.7.18	US-PGPUB;	2004/01/21 17:48
20	S20	43	i a li a	•	2004/01/21 18:40

	Ref #	Hits	Search Text	DBs	Time Stamp
21	S21	15666 1	((image pattern video audio signal characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 19:09
22	S22	4469	(((image pattern video audio signal characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) AND ((overlap\$4 overlay\$3) NEAR3 (segment portion frame unit section))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:40
23	S23	225	(((image pattern video audio signal characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) SAME ((overlap\$4 overlay\$3) NEAR3 (segment portion frame unit section))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:53
24	S24	1159	<pre>process\$3'))) SAME ((overlap\$4 overlay\$3) NEAR3 (segment portion frame unit section))) AND ((@ad &lt;=</pre>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:03
25	S25	16832	<pre>characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) SAME (match\$3 correlat\$3 repeat\$3)</pre>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:00
26	S26	1518	characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) SAME ((match\$3 correlat\$3 repeat\$3) NEAR5 (segment portion frame unit	H'D() • .   D() •	2004/01/21 19:03
27	S27	10360	NEAR5 (segment portion frame unit section)) WITH (database recognized identifi\$5 commercial object	H'D() • .   D() •	2004/01/21 19:04

	Ref #	Hits	Search Text	DBs	Time Stamp
28	S28	247	analysis DSP 'signal process\$3'))) SAME (((match\$3 correlat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:04
29	S29	1 8 3	correlat\$3 repeat\$3) NEAR5 (segment portion frame unit section)) WITH	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:04
30	S30	16411	NEAR5 (segment portion frame unit section)) WITH (reference database recognized identifi\$5 commercial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:33
31	S31	202	WITH (((match\$3 correlat\$3 repeat\$3) NEAR5 (segment portion frame unit section)) WITH		2004/01/21 19:04

	Ref	Hits	Search Text	DBs	Time Stamp
32	S32	154	correlat\$3 repeat\$3) NEAR5 (segment portion frame unit section)) WITH (reference database recognized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:55
33	S33	0	'polyphase decimat\$3 filter\$3'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:36
34	S34	11 1 4	\$5phase NEAR2 decimat\$3 NEAR2 filter\$3'		2004/01/21 19:37
35	S35	81	(\$5phase NEAR2 decimat\$3 NEAR2 filter\$3') AND ((@ad <= "19990921") or (@rlad <= "19990921"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:37
36	S36	ł 1	(\$5phase NEAR2 decimat\$3 NEAR2 filter\$3') WITH (benefit purpose advantage)	H: D( ) • .   D( ) •	2004/01/21 19:47
37	S37	1	(\$5phase NEAR2 decimat\$3 NEAR2 filter\$3') SAME (benefit purpose advantage)	H: D( ) • .   D( ) •	2004/01/21 19:48

	Ref #	Hits	Search Text	DBs	Time Stamp
38	S38				2004/01/21 19:55
39	S39	6200	<pre>characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) WITH (rank order )</pre>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:56
40	S40	l	(recognition analysis DSP 'signal process\$3'))) WITH (rank order ))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 19:57
41	S41	101	<pre>characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) WITH (rank)</pre>	16'13 <i>/</i>	2004/01/21 20:00
42	S42		(recognition analysis DSP 'signal process\$3'))) WITH (rank)) AND	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:00
43	S43	1388	characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) WITH ((rank order) NEAR4 (feature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:01

	Ref #	Hits	Search Text	DBs	Time Stamp
44	S44	981	process\$3'))) WITH ((rank order) NEAR4 (feature analysis characteristics content distinct\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:02
45	S45	44	analysis DSP 'signal process\$3'))) WITH ((rank ordered) NEAR4 (feature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:01
46	S46	114	characteristic) NEAR4 (recognition analysis DSP 'signal process\$3'))) SAME ((rank ordered) NEAR4 (feature analysis characteristics content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:35
47	S47	79	process\$3'))) SAME ((rank ordered) NEAR4 (feature analysis characteristics content distinct\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:36
48	S48	39122	"382"/\$.ccls. 725/14-19.ccls. 348/417.1 348/418.1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:32

	Ref #	Hits	Search Text	DBs	Time Stamp
49	S49	1427	section)) WITH (reference database recognized identifi\$5 commercial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:36
50	S50	63700	NEARS (Image pattern segment portion frame unit section)) WITH (reference database recognized identifi\$5 commercial object watermark program frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:35
51	S51	43	(reference database recognized identifi\$5 commercial object watermark program frame) ) SAME	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:35
52	S52	11	identifi\$5 commercial object watermark program frame) ) SAME ((rank ordered) NEAR4 (feature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 20:36

	Ref #	Hits	Search Text	DBs	Time Stamp
53	S53	8	((rank ordered) NEAR4 (feature analysis characteristics content	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	
54	S54	13	KIAWIT INV		2004/01/23 18:53
55	S55	114	1"46977119"		2004/01/23 18:53
56	S56	114	"4697209" AND ((@ad <= "199909210") or (@rlad <= "19990921"))	· ·	2004/01/23 18:54
57	S57	108		ſ	2004/01/23 19:11
58	S58	69	"4843562"		2004/01/23 19:11
59	S59	In /		·	2004/01/23 19:14
60	S60	42	("4843562" AND ((@ad <= "19990921") or (@rlad <= "19990921"))) NOT ("4697209" AND ((@ad <= "19990921") or (@rlad <= "19990921")))		2004/01/23 19:14
61	S61	56	"5436653"	•	2004/01/23 19:14
62	S62	49 I	· ·		2004/01/23

	Ref #	Hits	Search Text	DBs	Time Stamp
63	S63	10	("5436653" AND ((@ad <= "19990921") or (@rlad <= "19990921"))) NOT (("4697209" AND ((@ad <= "19990921") or (@rlad <= "19990921"))) or ("4843562" AND ((@ad <= "19990921") or (@rlad <= "19990921"))))		2004/01/23 19:21
64	S64	14	1" 5 /UB4 / / "		2004/01/23 19:20
65	S65	7		ľ	2004/01/23 19:21
66	S66	51	1"4 / 19 198 "		2004/01/23 19:21
67	S67	46			2004/01/23 19:21
68	S68	15	(@an <= " 999097 "  or (@riad <=		2004/01/23 19:21
69	S69	9	kenvon-gres in	· ·	2004/01/23 19:43
70	S70	3	gimking-laus in	,	2004/01/23 19:43